

## **DISCLAIMER**

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# COMMUNITY ACTIVITIES:

## Tours

Visit LBL during the weekly community tour, available on Mondays, 10:00-Noon. The tour features a research overview and a visit to the Advanced Light Source (ALS), the world's brightest x-ray research facility. The ALS is used for research in materials science, chemistry, biology, and industrial applications.

Special tours can be arranged for schools and groups interested in specific programs, such as the Human Genome Project, energy conservation, and computer technology.

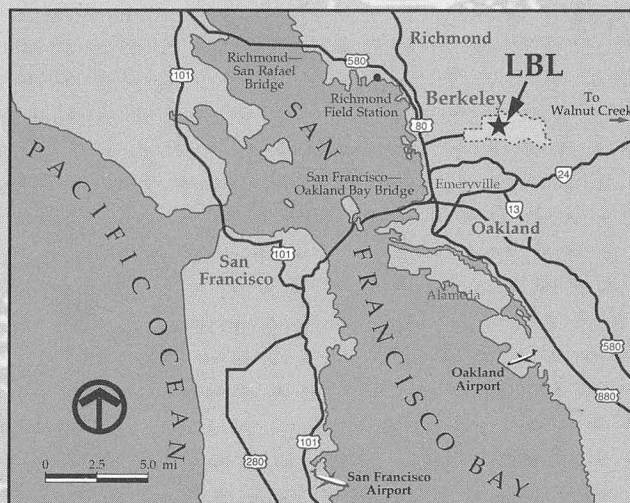
All visitors must reserve a tour space at least a week in advance. Please contact Community Relations at (510) 486-5122.

## Speakers Bureau

Home Energy Saving Technology, Transfer of LBL Research to Private Industry, and Careers in Science are just a few of the topics available through the LBL Speakers Bureau. The Speakers Bureau will match your private or public organization's needs with a suitable LBL representative. Please contact Community Relations at (510) 486-5122.

## Important Telephone Numbers

Community Relations/Tours/ Speakers Bureau .....	486-5122
Director's Office .....	486-5111
Education Programs .....	486-5511
Environment, Health & Safety .....	486-5514
Personnel/Employment Information .....	486-4226
Media Relations .....	486-5771
Technology Transfer .....	486-6467



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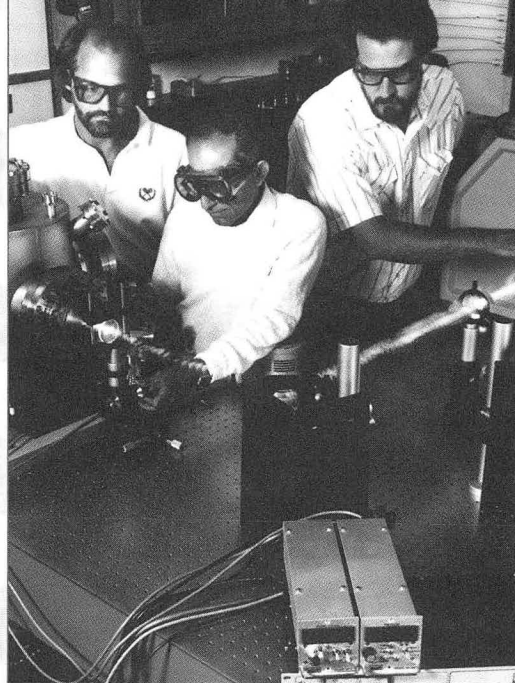


# THIS IS LBL

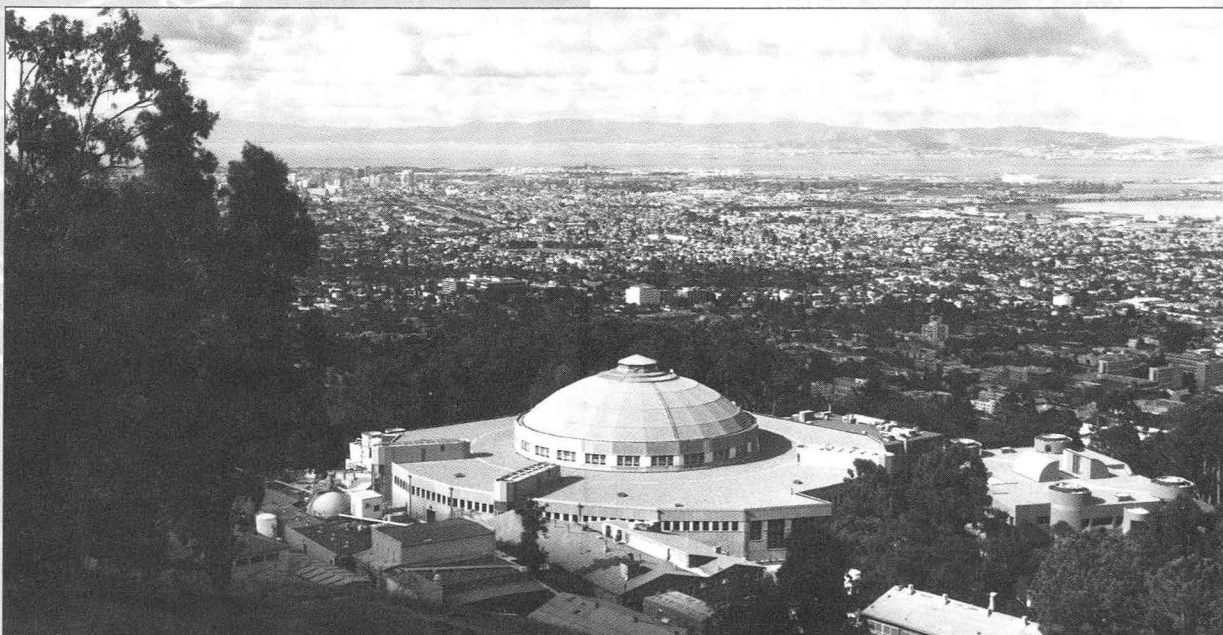
For more than 60 years, Lawrence Berkeley Laboratory has pursued internationally recognized scientific research. The research develops fundamental understanding and applications in many fields including:

- Energy
- Environment
- Materials
- Physics
- Transportation
- Computing and Communication
- Biology and Medicine

The laboratory is managed by the University of California for the U.S. Department of Energy (DOE). LBL is located on a 130-acre site overlooking the UC Berkeley campus. With an annual budget of more than \$250 million, LBL supports 3,000 employees, of which 1,000 are scientists and engineers.



The oldest of the nine DOE national laboratories, LBL was established in 1931 by Ernest O. Lawrence, winner of the 1939 Nobel Prize in Physics. LBL's research efforts have produced nine Nobel Prizes.



## *Technology Transfer*

One mission of LBL is to make research results available to the nation's private sector for rapid commercialization. Private companies broaden the potential benefit and commercial value of laboratory research. They help translate new discoveries into useful products and processes. Working together, LBL and U.S. industry can help strengthen America's competitiveness in the world marketplace.



## *Educational Programs*

LBL's Center for Science and Engineering Education (CSEE) develops programs to improve the quality of science, mathematics, and technology education. The program forms partnerships with schools and educational organizations throughout the Bay Area and the nation.